

IN THE CLAIMS

Claims pending:

- At time of the Action: 14-54
- After this Response: 14-54

Currently Amended claims: 14

Canceled claims: 1-13

This listing of claims replaces all prior versions and listings:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

5 14. (Currently Amended) A method comprising:

receiving a request for media data at a media access server from a media access client configured as a module executable on a computer, wherein the media access server is a module that is also executable on the computer to provide a media selection mechanism to a plurality of said media access clients that are local to the computer;

10 identifying one or more stored media items by the media access server;

identifying one or more stored media lists by the media access server; and

providing information regarding the one or more stored media items and the one or more stored media lists by the media access server to the plurality of said media access clients that are local to the computer to be displayed in a consistent manner by the plurality of said media access clients that are local to the computer, one to another, using a common user interface.

15 15. (Original) A method as recited in claim 14 further comprising categorizing the information regarding the one or more stored media items and the one or more stored media lists.

20 16. (Original) A method as recited in claim 14 wherein the one or more stored media items include audio files.

25 17. (Original) A method as recited in claim 14 wherein the one or more stored media items include video files.

30 18. (Original) A method as recited in claim 14 wherein the one or more stored media items include streaming media links.

19. (Original) A method as recited in claim 14 wherein the one or more stored media lists include lists of audio files arranged by audio file artist.

20. (Original) A method as recited in claim 14 wherein the one or more
5 stored media lists include lists of audio files arranged by an album associated with the each audio file.

21. (Original) A method as recited in claim 14 wherein the one or more stored media lists include lists of audio files arranged by a genre associated with the each
10 audio file.

22. (Original) A method as recited in claim 14 further comprising:
identifying one or more stored playlists; and
providing information regarding the one or more stored playlists to the media
15 access client.

23. (Original) A method as recited in claim 22 wherein the one or more stored playlists are user-specified playlists.

24. (Original) A method as recited in claim 14 further comprising:
20 identifying one or more media devices; and
providing information regarding the one or more media devices to the media access client.

25. (Original) A method as recited in claim 24 wherein the one or more media devices are CD players.

26. (Original) A method as recited in claim 24 wherein the one or more media devices are DVD players.

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27. (Original) One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 14.

5 **28.** (Previously Presented) A method comprising in a computer that includes a media access server, a media access client and a user interface generator that are each implemented as one or more modules that are executable on the computer:

generating a request for media data at the media access client;

10 receiving information regarding one or more media items by the media access client from the media access server in response to the request, wherein the media access server includes a media selection to provide the information regarding the one or more media items to a plurality of said media access clients;

15 receiving information regarding one or more media devices by the media access client from the media access server, wherein the media selection mechanism of the media access server is configured to provide information regarding the one or more media devices to a plurality of said media access clients;

 categorizing the information regarding the one or more media items and the one or more media devices by the media access client; and

20 generating a user interface containing the categorized information by the user interface generator.

29. (Original) A method as recited in claim 28 further comprising:

receiving information regarding one or more media lists; and

categorizing the information regarding the one or more media lists.

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30. (Original) A method as recited in claim 28 further comprising:

receiving information regarding one or more playlists; and

categorizing the information regarding the one or more playlists.

31. (Original) A method as recited in claim 28 further comprising:
receiving a user selection entered through the user interface, wherein the user
selection has an associated operation; and
communicating the associated operation to a media access server.

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32. (Original) A method as recited in claim 31 wherein the media access
server performs the associated operation.

33. (Original) A method as recited in claim 31 wherein the associated
10 operation is playing a media item.

34. (Original) A method as recited in claim 28 wherein the one or more
media items include audio files.

35. (Original) A method as recited in claim 28 wherein the one or more
15 media items include video files.

36. (Original) A method as recited in claim 28 wherein the one or more
media items include streaming media links.

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37. (Original) One or more computer-readable memories containing a
computer program that is executable by a processor to perform the method recited in
claim 28.

38. (Previously Presented) A method comprising in a computer that includes
25 a media access server and a media access client that are each implemented as one or more
modules that are executable on the computer, wherein the media access server is
executable to provide a media selection mechanism to a plurality of said media access
clients that includes:

30 receiving a request for media data at the media access server from a the media
access client;

identifying one or more media items stored in a media database;
identifying one or more media lists stored in a media database;
identifying one or more media devices; and
providing information regarding the one or more media items, the one or more
5 media lists, and the one or more stored media devices to the media access client.

39. (Original) A method as recited in claim 38 further comprising:
receiving a request to perform an operation from the media access client; and
performing the requested operation.

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40. (Original) A method as recited in claim 39 wherein performing the
requested operation includes playing a media item.

41. (Original) One or more computer-readable memories containing a
15 computer program that is executable by a processor to perform the method recited in
claim 38.

42. (Previously Presented) An apparatus comprising:
a media access server implemented as one or more executable modules;
20 a media database coupled to the media access server;
a first media device coupled to the media access server;
a first media access client implemented as one or more executable modules and
coupled to the media access server; and
a second media access client implemented as one or more executable modules and
25 coupled to the media access server, wherein the media access server identifies media
items stored in the media database and provides information regarding the identified
media items and the first media device to the first media access client and the second
media access client.

43. (Previously Presented) An apparatus as recited in claim 42 further comprising a user interface generator coupled to the first media access client, wherein the user interface generator is configured to generate a user interface having the information regarding the identified media items.

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44. (Original) An apparatus as recited in claim 42 further comprising:
a first user interface generator coupled to the first media access client, wherein the first user interface generator generates a first user interface based on information received from the first media access client; and

10 a second user interface generator coupled to the second media access client, wherein the second user interface generator generates a second user interface based on information received from the second media access client.

45. (Original) An apparatus as recited in claim 44 wherein the first user
15 interface includes information regarding media items stored in the media database.

46. (Original) An apparatus as recited in claim 44 wherein the first user interface includes information regarding media files stored in the media database, media lists stored in the media database, and information regarding the first media device.

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47. (Original) An apparatus comprising:
means for identifying at least one media item, at least one media list, and at least one media device;

25 means for storing information regarding the at least one media item, the at least one media list, and the at least one media device;

means for providing information regarding the at least one media item, the at least one media list, and the at least one media device to a requesting media access client;

30 wherein the means for identifying at least one media item, at least one media list, and at least one media device further performs media-related operations for the requesting media access client.

48. (Original) An apparatus as recited in claim 47 further comprising means for generating a user interface containing information related to the at least one media item, at least one media list, and at least one media device.

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49. (Original) An apparatus as recited in claim 47 wherein the one or more media lists include audio files associated with a particular artist.

50. (Original) An apparatus as recited in claim 47 wherein the one or more media lists include audio files associated with a particular album.

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51. (Original) An apparatus as recited in claim 47 wherein the one or more media lists include audio files associated with a particular genre of music.

52. (Previously Presented) One or more computer-readable media that are tangible and that have stored thereon a computer program that, when executed by one or more processors, causes the one or more processors to:

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receive a request for media data from a media access client that is implemented as one or more executable modules that are executable on the one or more processors;

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identify one or more stored audio files;

identify one or more stored media lists;

identify one or more media devices; and

provide information regarding the one or more stored audio files, the one or more stored media lists, and the one or more media devices to the media access client.

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53. (Original) One or more computer-readable media as recited in claim 52 wherein the one or more processors further categorize the information regarding the one or more stored audio files, the one or more stored media lists, and the one or more media devices.

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54. (Original) One or more computer-readable media as recited in claim 52 wherein the one or more processors further performs media-related operations for the requesting media access client.